

Amendments to the Specification:

Please add the following as the new first paragraph under the CROSS-REFERENCE TO RELATED APPLICATION.

This application is a divisional of U.S. Serial Number 09/702,240 (Attorney Docket No. 0921-MS) entitled "OPTICAL DISK PICKUP USING CURRENT MODE SIGNAL EXCHANGES AND SYSTEMS AND METHODS USING THE SAME" filed on October 30, 2000, and allowed on July 28, 2003.

Please replace the balance of the CROSS-REFERENCE TO RELATED APPLICATION with the following amended paragraphs:

The following co-pending and co-assigned applications contain[[s]] related information and [[is]]are hereby incorporated by reference: Serial No. 08/956,569 (Attorney Docket No. 0746-MS}), entitled "SYSTEMS AND METHOD FOR CONTROL OF LOW FREQUENCY INPUT LEVELS TO AN AMPLIFIER AND COMPENSATION OF INPUT OFFSETS OF THE AMPLIFIER" filed October 23, 1997 and granted on October 31, 2000 under U.S. Patent No. 6,141,169;

Serial No. 09/703,315 (Attorney Docket No. 0924-MS [2836-P082US]), entitled "OPTICAL DISC. PICKUP SYSTEM USING CURRENT DIVISION SIGNAL TRANSMISSION AND METHODS AND OPTICAL DISK SYSTEMS USING THE SAME, filed Oct. 31, 2000, granted July 9, 2002 under U.S. Patent No. 6,418,110;

Serial No. 09/282,121 (Attorney Docket No. 0926-MS [2836-P083US]), entitled "CIRCUITS AND METHODS FOR EXCHANGING SIGNALS IN OPTICAL DISK SYSTEMS AND SYSTEMS USING THE SAME", filed March 31, 1999, currently [[pending]]abandoned;

Serial No. 09/282,840 (Attorney Docket No. 0927-MS [2836-P084US]), entitled "CIRCUITS AND METHODS FOR GAIN RANGING IN AN ANALOG MODULATOR AND SYSTEMS USING THE SAME", filed March 31, 1999, [[currently pending]] granted on March 20, 2001 under U.S. Patent No. 6,204,787;

Serial No. 09/282,841 (Attorney Docket No. 0951-MS [2836-P090US]), entitled "A FLEXIBLE INTERFACE SIGNAL FOR USE IN AN OPTICAL DISK SYSTEM AND

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SYSTEMS AND METHODS USING THE SAME", filed March 31, 1999, currently pending[[; and]], granted on October 15, 2003 under U.S. Patent No. 6,466,528; and

Serial No. 09/282,849 (Attorney Docket No. 0971-MS [2836-P091US]), entitled "SERVO CONTROL LOOPS UTILIZING DELTA-SIGMA ANALOG TO DIGITAL CONVERTERS AND SYSTEMS AND METHODS USING THE SAME" filed March 31, 1999, currently [[pending]]abandoned.